

UNITED STATES OF AMERICA
POSTAL REGULATORY COMMISSION
WASHINGTON, DC 20268-0001

Periodic Reporting
(Proposal One)

Docket No. RM2023-4

COMMENTS OF THE ASSOCIATION FOR POSTAL COMMERCE
(March 10, 2023)

Pursuant to Order No. 6441, the Association for Postal Commerce (“PostCom”) submits these comments on the Postal Service’s Proposal One, which would revise its pricing for flat-shaped USPS Marketing Mail pieces with piece and pound price components by using a pricing structure based primarily upon pieces rather than one based upon pounds.

The Commission and the Postal Service have struggled for years to address cost and service issues relating to flats, which ultimately resulted in a Congressional mandate to report on efforts to improve. Solutions have been elusive, in part because there are numerous issues at play. At the same time, the Postal Service is in the early stages of the largest network transformation in at least ten years according to the Delivering for America Plan. This is not the time for the Postal Service to propose a radical rethinking of dropship incentives that would affect millions of pieces of Marketing Mail Flats, and the Commission should reject Proposal One. Further, Proposal One suffers from numerous deficiencies over and above the destabilizing effect it would have in an already challenged operating environment.

Unlike typical proposed changes in analytical principles, which endeavor to update studies or improve the accuracy of cost data, the sole discernible purpose of Proposal One is to facilitate compliance with passthrough requirements as codified in 39 CFR §§ 3030.283 and 3030.284. The proposal will in no way improve the accuracy of cost information and will in fact

result in less efficient price signals, reduce incentives for worksharing, and harm mailers who send heavier weight Marketing Mail Flats, solely for the goal of regulatory convenience.

Indeed, the Postal Service's petition makes no mention of the effect that this change will have on existing customers. Nor does the Postal Service claim that its proposed changes will improve price signals or increase efficiency in any way. Simulated postage statements provided by PostCom members indicate that, were the Postal Service's proposed structure approved, some mailers of heavier-weighted pieces would face rate increases, while others might see rate reductions. *See* PostCom Exhibit One, appended. Such arbitrary outcomes in service of regulatory compliance are textbook examples of unreasonable ratemaking. The Commission should reject Proposal One for the reasons explained below.

Flattening of Dropship Incentives

Under Proposal One, the per-pound prices for Marketing Mail Flats that exceed the four ounce breakpoint would be uniform for all entry points, while per-piece prices for all weights would vary by entry point. *See* Proposal One at 12, 13. In explaining the benefits of Proposal One, the Postal Service cites only its ability to comply with Commission regulations without having to request a waiver. There are no claims that the new structure would better reflect underlying costs or improve efficiencies because such claims would be at odds with empirical evidence. In fact, the hypothetical rates provided by the Postal Service imply that weight does not affect transportation costs, when in fact freight costs vary directly with weight.

Presented with the rate structure used in the Postal Service's proposal, mailers would have a greatly diminished financial incentive to enter Marketing Mail Flats anywhere but at origin. *See* PostCom Exhibit 2, appended. As is well understood, marketing mail flats entered at origin receive a level of service performance far below the Postal Service's standards. Mailers hoping to avoid a serious service penalty by entering their mail closer to destination would then

be forced to pay much higher rates. As the example appended illustrates, this specific customer's savings from drop-shipment would be reduced by more than \$100K for a mailing of fewer than 500K pieces. *See* PostCom Exhibit 3, appended.

To some extent, mailer responses to the proposed structure will depend on prevailing conditions in the freight market because mailers are charged by the pound to transport pieces to USPS facilities. In some cases, mailer adjustments could result in additional costs incurred by the Postal Service. For instance, a mailer with a detached mail unit that decides to shift from destination entry to origin entry could result in additional personnel and/or transportation costs incurred by the Postal Service.

Some mailers may instead elect to avoid punitive rate increases by lowering the weight of pieces. The Postal Service does not appear to have undertaken any analysis of the revenue and/or operational impact that its proposal will have on mailer behavior, further illustrating how thinly supported Proposal One is.

The Solution Is Not to Dumb Down Rates

As PostCom has noted in comments on several Annual Compliance Reports, application of workshare passthrough requirements at an unnecessarily granular level creates the potential for rate anomalies and rate instability as the Postal Service attempts to react to changes in cost estimates. Proposal One illustrates this dilemma perfectly as the sole motivation for this proceeding is to comply with a reporting requirement, irrespective of any real harm that may result.

The Postal Service could have, and should have, chosen an approach other than excessively re-averaging rates in ways that will produce negative effects of unknown magnitude. Given the uncertain impact that Proposal One will have on mailers, the Postal Service should

have instead requested a rulemaking to examine alternative methods for evaluating workshare passthroughs.

Summary

Analytical principle changes have the potential to improve rate efficiency and transparency when used to refine cost estimation methods. Proposal One does no such thing and in fact will make rates for Marketing Mail Flats less efficient as they will be less reflective of underlying cost differences. Proposal One reflects an unfortunate attempt to abandon complexity for regulatory expediency that will make the rate structure for Marketing Mail flats worse. The Commission should reject Proposal One and may consider initiating a rulemaking to examine alternative approaches to determining passthrough compliance for rate structures that incorporate weight and piece elements. To ensure the Postal Service will not be negatively impacted in the meantime, the Commission should preemptively grant a waiver that would enable the Postal Service to develop rational rates.

Respectfully submitted,

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PostCom Exhibit 1

Effect of Postal Service Proposal One On Sample Mailings

PostCom Exhibit 1
Effect of Postal Service Proposal One On Sample Mailings
Entry Point Held Constant

Mailing	Pieces	Lbs/piece	Total Pounds	Total Postage		% Change	Entry Discount		Origin
				Current Structure	Proposed Structure		NDC	SCF	
Job A	40,765	0.611	24,887	\$ 35,925	\$ 35,925	0.0%	90%	3%	7%
Job B	149,652	0.457	68,391	\$ 66,086	\$ 63,382	-4.1%	2%	97%	1%
Job C	70,242	0.630	44,252	\$ 38,835	\$ 37,312	-3.9%	2%	98%	0%
Job D	12,976	0.657	8,524	\$ 6,114	\$ 5,999	-1.9%	8%	89%	3%
Job E	100,557	0.522	52,491	\$ 33,030	\$ 33,424	1.2%	0.5%	99%	0.5%
Total	374,192		198,545	\$ 179,990	\$ 176,042	-2.2%			

PostCom Exhibit 2

Effect of Postal Service Proposal One On Dropship Incentives

PostCom Exhibit 2
Effect of Postal Service Proposal One On Dropship Incentives
Aggregate Entry Point Postage and Discounts For Illustrative Purposes

	Postage At Existing Rates				Postage Under Proposal One			
	Origin	All NDC	All SCF		Origin	All NDC	All SCF	
Job A	\$ 42,698.50	\$ 35,829.68	\$ 33,648.43		\$ 38,097.54	\$ 35,447.81	\$ 34,757.60	
Job B	\$ 84,343.90	\$ 68,884.42	\$ 65,775.48		\$ 75,445.73	\$ 65,717.96	\$ 63,173.49	
Job C	\$ 51,209.52	\$ 40,962.01	\$ 38,758.70		\$ 43,048.86	\$ 38,483.13	\$ 37,289.01	
Job D	\$ 8,728.20	\$ 6,546.21	\$ 5,965.91		\$ 7,019.08	\$ 6,038.30	\$ 5,962.41	
Job E	\$ 45,936.83	\$ 36,322.83	\$ 33,020.73		\$ 41,659.54	\$ 35,124.57	\$ 33,415.42	

	Dropship Discounts at Existing Rates				Dropship Discounts Under Proposal One				Change In Discounts			
		All NDC	All SCF			All NDC	All SCF		All NDC	All SCF		
Job A		\$ 6,868.82	\$ 9,050.07			\$ 2,649.73	\$ 3,339.94		\$ (4,219.09)	\$ (5,710.13)		
Job B		\$ 15,459.48	\$ 18,568.42			\$ 9,727.77	\$ 12,272.24		\$ (5,731.71)	\$ (6,296.18)		
Job C		\$ 10,247.51	\$ 12,450.82			\$ 4,565.73	\$ 5,759.85		\$ (5,681.78)	\$ (6,690.97)		
Job D		\$ 2,181.99	\$ 2,762.29			\$ 980.78	\$ 1,056.67		\$ (1,201.21)	\$ (1,705.62)		
Job E		\$ 9,614.00	\$ 12,916.10			\$ 6,534.97	\$ 8,244.12		\$ (3,079.03)	\$ (4,671.98)		

	Incentive Per 100 lbs at Existing Rates				Incentive Per 100 lbs Under Proposal One				% Change in Incentive			
		All NDC	All SCF			All NDC	All SCF		All NDC	All SCF		
Job A		\$ 27.60	\$ 36.36			\$ 10.65	\$ 13.42		-61.4%	-63.1%		
Job B		\$ 22.60	\$ 27.15			\$ 14.22	\$ 17.94		-37.1%	-33.9%		
Job C		\$ 23.16	\$ 28.14			\$ 10.32	\$ 13.02		-55.4%	-53.7%		
Job D		\$ 25.60	\$ 32.41			\$ 11.51	\$ 12.40		-55.1%	-61.7%		
Job E		\$ 18.32	\$ 24.61			\$ 12.45	\$ 15.71		-32.0%	-36.2%		

PostCom Exhibit 3

Simulated Customer Response to USPS Proposal One

PostCom Exhibit 3

Simulated Customer Response to USPS Proposal One

R2023-1 Rate Structure				Jul-22			
TITLE:		Customer A					
ISSUE:		Catalog A					
7/10/2022-1/21/2023							
				USPS			
				Jul 2022 - Rates			
TOTAL POSTAGE BY PRESORT:		Pieces	Rate	% of Pcs			
ECR	Saturation:	0	x \$0.261	0.00%	\$	0.00	
ECR	High Density Plus:	0	x \$0.275	0.00%	\$	0.00	
ECR	High Density:	0	x \$0.320	0.00%	\$	0.00	
ECR	Carrier Route - Basic:	0	x \$0.390	0.00%	\$	0.00	
AUTO FLAT	5 Digit:	0	x \$0.530	0.00%	\$	0.00	
AUTO FLAT	3 Digit:	0	x \$0.684	0.00%	\$	0.00	
PRST	5 Digit:	0	x \$0.611	0.00%	\$	0.00	
PRST	3 Digit:	0	x \$0.736	0.00%	\$	0.00	
AUTO FLAT	ADC	0	x \$0.782	0.00%	\$	0.00	
AUTO FLAT	Mxd ADC	0	x \$0.854	0.00%	\$	0.00	
PRST	ADC	0	x \$0.800	0.00%	\$	0.00	
PRST	Mxd ADC	0	x \$0.881	0.00%	\$	0.00	
Total Pieces Presort		0	Sub-Total:		\$	0.00	
		IMB Discount		\$0.003	\$	0.000	
		Postage Non Drop Shipped:		\$	0.00		
		# of Pieces	Piece Weight				
		479,405	0.9294				
		TOTAL POSTAGE BY WEIGHT:		\$ 477,401.31			
TOTAL POSTAGE BY PRESORT:		Pieces	Rate	% of Pcs	Postage		
ECR	Saturation:	0	x \$0.091	0.00%	\$	0.00	
ECR	High Density Plus:	0	x \$0.105	0.00%	\$	0.00	
ECR	High Density:	0	x \$0.150	0.00%	\$	0.00	
ECR	Carrier Route - Basic:	35,391	x \$0.171	7.38%	\$	6,051.86	
AUTO FLAT	5 Digit:	313,446	x \$0.258	65.38%	\$	80,869.07	
AUTO FLAT	3 Digit:	120,624	x \$0.412	25.16%	\$	49,697.09	
PRST	5 Digit:	5,085	x \$0.339	1.06%	\$	1,723.82	
PRST	3 Digit:	4,418	x \$0.464	0.92%	\$	2,049.95	
AUTO FLAT	ADC	134	x \$0.510	0.03%	\$	68.34	
AUTO FLAT	Mxd ADC	241	x \$0.582	0.05%	\$	140.26	
PRST	ADC	9	x \$0.528	0.00%	\$	4.75	
PRST	Mxd ADC	57	x \$0.609	0.01%	\$	34.71	
Total Pieces Presort		479,405	Sub-Total:		\$	618,041.16	
		IMB Discount		\$0.003	\$	1,409.508	
		Postage Non Drop Shipped:		\$	616,631.65		
Containerization Discount		Pieces					
*Saturation:		0	x \$0.007	\$	0.00		
*High Density Plus:		0	x \$0.010	\$	0.00		
High Density		0	x \$0.012	\$	0.00		
Basic		33	x \$0.022	\$	0.73		
Total Container Discount					\$	0.73	

Proposal One Rate Structure				Proposed Rev1		
TITLE:		Customer A				
ISSUE:		Catalog A				
				USPS February 2023 - Prpsd		
TOTAL POSTAGE BY PRESORT:		Pieces	Rate	% of Pcs		
ECR	Saturation:	0	x \$0.276	0.00%	\$	0.00
ECR	High Density Plus:	0	x \$0.292	0.00%	\$	0.00
ECR	High Density:	0	x \$0.339	0.00%	\$	0.00
ECR	Carrier Route - Basic:	0	x \$0.409	0.00%	\$	0.00
AUTO FLAT	5 Digit:	0	x \$0.529	0.00%	\$	0.00
AUTO FLAT	3 Digit:	0	x \$0.683	0.00%	\$	0.00
PRST	5 Digit:	0	x \$0.610	0.00%	\$	0.00
PRST	3 Digit:	0	x \$0.735	0.00%	\$	0.00
AUTO FLAT	ADC	0	x \$0.781	0.00%	\$	0.00
AUTO FLAT	Mxd ADC	0	x \$0.853	0.00%	\$	0.00
PRST	ADC	0	x \$0.799	0.00%	\$	0.00
PRST	Mxd ADC	0	x \$0.880	0.00%	\$	0.00
Total Pieces Presort		0	Sub-Total:		\$	0.00
		IMB Discount		\$0.003	\$	0.000
		Postage Non Drop Shipped:			\$	0.00
		# of Pieces	Piece Weight			
		479,405	0.6794			
		TOTAL POSTAGE BY WEIGHT:		\$ 245,333.68		
TOTAL POSTAGE BY PRESORT:		Pieces				
ECR	Saturation:	0	x \$0.276	0.00%	\$	0.00
ECR	High Density Plus:	0	x \$0.292	0.00%	\$	0.00
ECR	High Density:	0	x \$0.339	0.00%	\$	0.00
ECR	Carrier Route - Basic:	35,391	x \$0.409	7.38%	\$	14,474.92
AUTO FLAT	5 Digit:	313,446	x \$0.529	65.38%	\$	165,812.93
AUTO FLAT	3 Digit:	120,624	x \$0.683	25.16%	\$	82,386.19
PRST	5 Digit:	5,085	x \$0.610	1.06%	\$	3,101.85
PRST	3 Digit:	4,418	x \$0.735	0.92%	\$	3,247.23
AUTO FLAT	ADC	134	x \$0.781	0.03%	\$	104.65
AUTO FLAT	Mxd ADC	241	x \$0.853	0.05%	\$	205.57
PRST	ADC	9	x \$0.799	0.00%	\$	7.19
PRST	Mxd ADC	57	x \$0.880	0.01%	\$	50.16
Total Pieces Presort		479,405	Sub-Total:		\$	514,724.38
		IMB Discount		\$0.003	\$	1,409.508
		Postage Non Drop Shipped:			\$	513,314.87
Containerization Discount		Pieces				
Saturation: 5DGT		0	x \$0.007		\$	0.00
High Density Plus: 5DGT		0	x \$0.010		\$	0.00
High Density 5DGT		0	x \$0.012		\$	0.00
Basic CRT 5DGT		33	x \$0.022		\$	0.73
Total Container Discount					\$	0.73

DROPSHIP DISCOUNTS:				
DDU		Discount/Pc		Discount
Pieces HD - SAT:	0	x	\$0.080	0.00% \$ 0.00
Pieces CR-RT to CR-RT 5dg	0	x	\$0.069	0.00% \$ 0.00
SCF				
Pieces HD - SAT:	0	x	\$0.061	0.00% \$ 0.00
Pieces CR-RT to CR-RT 5dg	0	x	\$0.067	0.00% \$ 0.00
Pieces Auto/Non ADC to 5Dgt	0	x	\$0.091	0.00% \$ 0.00
NDC				
Pieces HD - SAT:	0	x	\$0.046	0.00% \$ 0.00
Pieces CR-RT to CR-RT 5dg	0	x	\$0.056	0.00% \$ 0.00
Pieces Auto/Non MXD to 5Dgt	0	x	\$0.069	0.00% \$ 0.00
Total Drop Ship Pieces:		Sub-Total Drop Ship Discounts: \$ 0.00		
DROPSHIP DISCOUNTS:				
DDU		Discount/Lbs		Discount
Pieces HD - SAT:	0	x	0.322	0.00% \$ 0.00
Pieces CR-RT to CR-RT 5dg	0	x	0.276	0.00% \$ 0.00
SCF				
Pieces HD - SAT:	0	x	0.246	0.00% \$ 0.00
Pieces CR-RT to CR-RT 5dg	33,544	x	0.271	7.00% \$ 8448.39
Pieces Auto/Non ADC to 5Dgt	399,513	x	0.364	83.34% \$ 135151.94
NDC				
Pieces HD - SAT:	0	x	0.183	0.00% \$ 0.00
Pieces CR-RT to CR-RT 5dg	1,809	x	0.226	0.38% \$ 379.96
Pieces Auto/Non MXD to 5Dgt	40,957	x	0.276	8.54% \$ 10505.75
Total Drop Ship Pieces:		Sub-Total Drop Ship Discounts: \$ 154,486.05		
Sub Total Postage:				\$ 462,144.88
Promotional Discount:				3.00% \$ 13,864.35
Total Current Postage:				\$ 448,280.53

DROPSHIP DISCOUNTS:				
DDU			Discount/Pc	Discount
Pieces HD - SAT:	0	x	\$0.093	0.00% \$ 0.00
Pieces CR-RT	0	x	\$0.093	0.00% \$ 0.00
SCF				
Pieces HD - SAT:	0	x	\$0.082	0.00% \$ 0.00
Pieces CR-RT	0	x	\$0.082	0.00% \$ 0.00
Pieces Auto/Non ADC to 5Dgt	0	x	\$0.082	0.00% \$ 0.00
NDC				
Pieces HD - SAT:	0	x	\$0.065	0.00% \$ 0.00
Pieces CR-RT	0	x	\$0.065	0.00% \$ 0.00
Pieces Auto/Non MXD to 5Dgt	0	x	\$0.065	0.00% \$ 0.00
Total Drop Ship Pieces:			Sub-Total Drop Ship Discounts:	\$ 0.00
DROPSHIP DISCOUNTS:				
DDU		0	Discount/PCS	Discount
Pieces HD - SAT:	0	x	0.093	0.00% \$ 0.00
Pieces CR-RT	0	x	0.093	0.00% \$ 0.00
SCF				
Pieces HD - SAT:	0	x	0.082	0.00% \$ 0.00
Pieces CR-RT	33,544	x	0.082	7.00% \$ 2750.61
Pieces Auto/Non ADC to 5Dgt	399,513	x	0.082	83.34% \$ 32760.07
NDC				
Pieces HD - SAT:	0	x	\$0.065	0.00% \$ 0.00
Pieces CR-RT	1,809	x	\$0.065	0.38% \$ 117.59
Pieces Auto/Non MXD to 5Dgt	40,957	x	\$0.065	8.54% \$ 2662.21
Total Drop Ship Pieces:		475,823	Sub-Total Drop Ship Discounts: \$ 38,290.46	
Sub Total Postage:				\$ 475,023.68
Promotional Discount:		3.00%	\$ 14,250.71	
Total Current Postage:				\$ 460,772.97